

the URL address is of a first type when the URL domain name identifies a server. More particularly, the URL domain name identifies a server when the URL domain name contains an application service page (ASP) extension." with

--In the preferred embodiment of the present invention, different domain names in the URL address direct the HTTP requests from the client 101 to different content rules 123 in the switch 102. Preferably, the different domain names in the URL address identify the URL address as having different types. For example, a domain name in the URL address is of a first type when the URL domain name identifies a server. More particularly, the URL domain name identifies a server when the URL domain name contains an application service page (ASP) extension.--

In the Claims:

Amend claims 1, 2, 3, 12, 13 and 18 as attached by deleting the material identified by a strikethrough marking and by adding the underscored material.